

PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2001

Application or Dock # Number

10044583

CLAIMS AS FILED - PART I

	(Column 1)	(Column 2)
TOTAL CLAIM	21	
FOR	PER FILED	NUMBER EXTRA
TOTAL CHARGEABLE	38	minus 20 = * 18
INDEPENDENT CLAIMS	4	minus 3 = * 1
MULTIPLE DEPENDENT CLAIMS IMPROVED		<input type="checkbox"/>

* If the difference is zero, enter "0" in column 2

SMALL ENTITY TYPE ☐

OR OTHER THAN SMALL ENTITY

RATE	FEE		RATE	FEE
BASIC FEE	370.00	OR	BASIC FEE	740.00
X\$ 9=		OR	X\$18=	
X42=		OR	X84=	
+140=		OR	+280=	
TOTAL	548	OR	TOTAL	

CLAIMS AS FILED - PART II

	(Column 2)	(Column 3)
AMENDMENT A	AIMS	HIGHEST NUMBER PREVIOUSLY PAID FOR
Total	40	** 36 = 4
Independent	4	*** 4 =
FIRST PRES.		DEPENDENT CLAIM <input type="checkbox"/>

SMALL ENTITY OR

OTHER THAN SMALL ENTITY

RATE	ADDITIONAL FEE		RATE	ADDITIONAL FEE
X\$ 9=		OR	X\$18=	54
X42=		OR	X84=	
+140=		OR	+280=	
TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	54

AMENDMENT B	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total		
Independent		
FIRST PRES.		

(Column 2)	(Column 3)
HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
**	=
***	=
DEPENDENT CLAIM <input type="checkbox"/>	

RATE	ADDITIONAL FEE		RATE	ADDITIONAL FEE
X\$ 9=		OR	X\$18=	
X42=		OR	X84=	
+140=		OR	+280=	
TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	

AMENDMENT C	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
Total		
Independent		
FIRST PRES.		

(Column 2)	(Column 3)
HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA
**	=
***	=
DEPENDENT CLAIM <input type="checkbox"/>	

RATE	ADDITIONAL FEE		RATE	ADDITIONAL FEE
X\$ 9=		OR	X\$18=	
X42=		OR	X84=	
+140=		OR	+280=	
TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	

* If the entry is a multiple of 20, enter "0" in column 3.
** If the entry is a multiple of 42, enter "42" in column 3.
*** If the entry is a multiple of 140, enter "140" in column 3.

column 2, write "0" in column 3.
If the entry is a multiple of 20, enter "20."
If the entry is a multiple of 42, enter "42."
If the entry is a multiple of 140, enter "140."
If the entry is a multiple of 280, enter "280."
If the entry is a multiple of 560, enter "560."
If the entry is a multiple of 1120, enter "1120."
If the entry is a multiple of 2240, enter "2240."
If the entry is a multiple of 4480, enter "4480."
If the entry is a multiple of 8960, enter "8960."
If the entry is a multiple of 17920, enter "17920."
If the entry is a multiple of 35840, enter "35840."
If the entry is a multiple of 71680, enter "71680."
If the entry is a multiple of 143360, enter "143360."
If the entry is a multiple of 286720, enter "286720."
If the entry is a multiple of 573440, enter "573440."
If the entry is a multiple of 1146880, enter "1146880."
If the entry is a multiple of 2293760, enter "2293760."
If the entry is a multiple of 4587520, enter "4587520."
If the entry is a multiple of 9175040, enter "9175040."
If the entry is a multiple of 18350080, enter "18350080."
If the entry is a multiple of 36700160, enter "36700160."
If the entry is a multiple of 73400320, enter "73400320."
If the entry is a multiple of 146800640, enter "146800640."
If the entry is a multiple of 293601280, enter "293601280."
If the entry is a multiple of 587202560, enter "587202560."
If the entry is a multiple of 1174405120, enter "1174405120."
If the entry is a multiple of 2348810240, enter "2348810240."
If the entry is a multiple of 4697620480, enter "4697620480."
If the entry is a multiple of 9395240960, enter "9395240960."
If the entry is a multiple of 18790481920, enter "18790481920."
If the entry is a multiple of 37580963840, enter "37580963840."
If the entry is a multiple of 75161927680, enter "75161927680."
If the entry is a multiple of 150323855360, enter "150323855360."
If the entry is a multiple of 300647710720, enter "300647710720."
If the entry is a multiple of 601295421440, enter "601295421440."
If the entry is a multiple of 1202590842880, enter "1202590842880."
If the entry is a multiple of 2405181685760, enter "2405181685760."
If the entry is a multiple of 4810363371520, enter "4810363371520."
If the entry is a multiple of 9620726743040, enter "9620726743040."
If the entry is a multiple of 19241453486080, enter "19241453486080."
If the entry is a multiple of 38482906972160, enter "38482906972160."
If the entry is a multiple of 76965813944320, enter "76965813944320."
If the entry is a multiple of 153931627888640, enter "153931627888640."
If the entry is a multiple of 307863255777280, enter "307863255777280."
If the entry is a multiple of 615726511554560, enter "615726511554560."
If the entry is a multiple of 1231453023109120, enter "1231453023109120."
If the entry is a multiple of 2462906046218240, enter "2462906046218240."
If the entry is a multiple of 4925812092436480, enter "4925812092436480."
If the entry is a multiple of 9851624184872960, enter "9851624184872960."
If the entry is a multiple of 19703248369745920, enter "19703248369745920."
If the entry is a multiple of 39406496739491840, enter "39406496739491840."
If the entry is a multiple of 78812993478983680, enter "78812993478983680."
If the entry is a multiple of 157625986957967360, enter "157625986957967360."
If the entry is a multiple of 315251973915934720, enter "315251973915934720."
If the entry is a multiple of 630503947831869440, enter "630503947831869440."
If the entry is a multiple of 1261007895663738880, enter "1261007895663738880."
If the entry is a multiple of 2522015791327477760, enter "2522015791327477760."
If the entry is a multiple of 5044031582654955520, enter "5044031582654955520."
If the entry is a multiple of 10088063165309911040, enter "10088063165309911040."
If the entry is a multiple of 20176126330619822080, enter "20176126330619822080."
If the entry is a multiple of 40352252661239644160, enter "40352252661239644160."
If the entry is a multiple of 80704505322479288320, enter "80704505322479288320."
If the entry is a multiple of 161409010644958576640, enter "161409010644958576640."
If the entry is a multiple of 322818021289917153280, enter "322818021289917153280."
If the entry is a multiple of 645636042579834306560, enter "645636042579834306560."
If the entry is a multiple of 1291272085159668613120, enter "1291272085159668613120."
If the entry is a multiple of 2582544170319337226240, enter "2582544170319337226240."
If the entry is a multiple of 5165088340638674452480, enter "5165088340638674452480."
If the entry is a multiple of 10330176681277348904960, enter "10330176681277348904960."
If the entry is a multiple of 20660353362554697809920, enter "20660353362554697809920."
If the entry is a multiple of 41320706725109395619840, enter "41320706725109395619840."
If the entry is a multiple of 82641413450218791239680, enter "82641413450218791239680."
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If the entry is a multiple of 330565653800875164958720, enter "330565653800875164958720."
If the entry is a multiple of 661131307601750329917440, enter "661131307601750329917440."
If the entry is a multiple of 1322262615203500659834880, enter "1322262615203500659834880."
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If the entry is a multiple of 10578100921628005278679040, enter "10578100921628005278679040."
If the entry is a multiple of 21156201843256010557358080, enter "21156201843256010557358080."
If the entry is a multiple of 42312403686512021114716160, enter "42312403686512021114716160."
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If the entry is a multiple of 169249614746048084458864640, enter "169249614746048084458864640."
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If the entry is a multiple of 1353996917968384675670917120, enter "1353996917968384675670917120."
If the entry is a multiple of 2707993835936769351341834240, enter "2707993835936769351341834240."
If the entry is a multiple of 5415987671873538702683668480, enter "5415987671873538702683668480."
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If the entry is a multiple of 1524465003805804316315918241294321587322880, enter "1524465003805804316315918241294321587322880."
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If the entry is a multiple of 6097860015223217265263672965177286349291520, enter "6097860015223217265263672965177286349291520."
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If the entry is a multiple of 24391440060892869061054691860709145397166080, enter "24391440060892869061054691860709145397166080."
If the entry is a multiple of 48782880121785738122109383721418290794332160, enter "48782880121785738122109383721418290794332160."
If the entry is a multiple of 97565760243571476244218767442836581588664320, enter "97565760243571476244218767442836581588664320."
If the entry is a multiple of 195131520487142952488437534885673163177328640, enter "195131520487142952488437534885673163177328640."
If the entry is a multiple of 390263040974285904976875069771346326354657280, enter "390263040974285904976875069771346326354657280."
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If the entry is a multiple of 1561052163897143619907500279085385305418629120, enter "1561052163897143619907500279085385305418629120."
If the entry is a multiple of 3122104327794287239815000558170770610837258240, enter "3122104327794287239815000558170770610837258240."
If the entry is a multiple of 6244208655588574479630001116341541221674516480, enter "6244208655588574479630001116341541221674516480."
If the entry is a multiple of 12488417311177148959260002232683082443349032960, enter "12488417311177148959260002232683082443349032960."
If the entry is a multiple of 24976834622354297918520004465366164886698065920, enter "24976834622354297